| | This SSDMP is intended to ensure data integrity and consistency by providing guidance for data collection by field personnel and subsequent data management activities. This document is intended to be used in conjunction with the Regional Data Management Plan (RDMP) and includes the details specific to this site or incident. | **Site-Specific Data Management Plan (SSDMP)** | | | |
|---|---|---|---|---|---|
| | | **Site Name:** | Manweiler Trucking Spill | **Site ID:** | Z8FY |
| | | **OSC:** | Martin McComb | **Date Initiated:** | 8/26/16 |
| | | **Data Manager:** | Eric Sandusky | **Last Updated:** | 9/12/16 |

## SECTION 1: TASKING

The following documents the data streams and data management tasks will be supported at the site (X all that apply).

### Documents and Images

| X | Data Stream | Repository | Reporting Requirements |
|---|---|---|---|
| X | Site Documents | EPAOSC.net | Upload electronic files and metadata to repository and generate a log of files in the repository. |
| X | Site Photos | | |
| | | | |

### Analytical

| X | Data Stream | Repository | Reporting Requirements |
|---|---|---|---|
| X | Sampling Data | Scribe.net | Publish data to repository and generate data summary tables and figures for Final Report. |
| X | Lab Results | | |
| X | Validation Qualifiers | | |
| | | | |

### Monitoring

| X | Data Stream | Repository | Reporting Requirements |
|---|---|---|---|
| | Field Monitoring | Scribe.net | Publish data to repository and generate data summary tables and figures for Final Report. |
| | Viper Monitoring | Viper.net | |
| | Reconnaissance | ERT Cloud | |
| | | | |

### Other

| X | Task | Documents/Images | Analytical | Monitoring |
|---|---|---|---|---|
| X | Use the following data streams to deploy a site-specific spatial data viewer: | X | X | |
| | Manage the following data streams collected by other agencies, contractors or PRPs: | | | |
| | | | | |
| | | | | |

## SECTION 2: DATA MANAGEMENT PRACTICES

The following table outlines the specific requirements for various data types being collected during the project.

| Data Stream[1] | Data Source[2] | Site Specific Procedure (Y/N)[3] | | | | |
|---|---|---|---|---|---|---|
| | | Collection | Processing | Storage | Verification | Reporting |
| *Lab Results* | *EPA Region 8 ESAT EDD* | *N* | *N* | *N* | *N* | *N* |
| | | | | | | |
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| | | | | | | |

1: Category of data to be managed at the site. Must match data stream(s) selected in Section 1. Create one line per category AND source.
2: List the equipment or data file that serves as the source of the data (i.e. TVA 1000, camera, iPad, Trimble GPS, lab EDD). If secondary data, include the organization who is providing the data.
3: Y – indicates a site specific procedure is employed and an Appendix and/or Section 3 has been included to document the details, N – indicates data management follows procedures outlined in the RDMP.

## SECTION 3: SITE-SPECIFIC DATA ELEMENTS

The following table documents deviations from the data standards identified in the RDMP.

| Data Element | Required | Description | Format | Repository Table/Field | Valid Values* |
|---|---|---|---|---|---|
| Sample ID | Y | Unique identifier for samples. | Text | Scribe | TS-SW-##-YYYYMMDD |
| | | | | | |
| | | | | | |
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